

WHAT IS CLAIMED IS:

~~Patent Claims~~

1. Method for the transmission of information in the subscriber line area, comprising a subscriber line network via which information are transmitted according to an xDSL method, characterized in that an interface is provided between the application level and the physical transmission, control data with which an xDSL link can be dynamically reconfigured being supplied thereto by evaluation of protocols.

2. Method according to claim 1, characterized in that the interface is arranged in the local exchange.

3. Method according to claim 1, 2, characterized in that the control data are taken from the signaling.

4. Method according to claims 1, 2, characterized in that the control data are taken from the RM cells of the ABR traffic.

5. Method according to claim 1, 2, characterized in that the control data are taken from the Internet protocol.